



#19/C  
TL 10/15/02  
PATENT

Docket No.: 50212-295

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Kazumasa OISHI et al., et al.

Serial No.: 09/447,886

Group Art Unit: 1734

Filed: November 24, 1999

Examiner: B. Lamb

For: OPTICAL FIBER COATING METHOD AND COATING APPARATUS

AMENDMENT

Commissioner for Patents  
Washington, DC 20231

Sir:

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OCT 11 2002  
TC 1700

Reconsideration of the August 29, 2002 Office Action is requested in view of the following amendment and remarks.

IN THE CLAIMS:

Please cancel claims 3 and 10-19

Please amend the claims as follows:

24. An optical fiber coating apparatus according to claim 1, wherein said protrusion is shaped like a circular truncated cone.

1. An optical fiber coating apparatus for applying first and second coating resins as a laminate to the outer periphery of an optical fiber, said apparatus comprising:

a first coating die having a first die hole through which said optical fiber is inserted and a basically disk-shaped lower end face with a protrusion projecting in the passing direction of said optical fiber and formed around said first die hole, said first die hole and the outer periphery of